

Substitute for form 1449/PTO

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)




**Complete if Known**

Application Number: 10/817,416  
Filing Date: April 2, 2004  
First Named Inventor: Goodman  
Art Unit: 2681  
Examiner Name: Nguyen  
Attorney Docket No. 95,855

only 1 page

Sheet 3 of 3

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No.	Include name of the author (In CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T2
		Tsui, J. B-Y., Microwave Receivers with Electronic Warfare Applications, pages 134 - 181, (1992).	
		MALMQVIST, R., GUSTAFSSON, A., DANESTIG, M., OUACHA, A., HAGELIN, S., RUDNER, S., Analysis of Tunable Narrow-band Recursive Active MMIC Filters for Future Adaptive On-Chip Radar Receivers., Microwave Conference, 2000 Asia Pacific, 3 - 6 Dec. 2000, pages 1073 - 1076.	
		MALMQVIST, R., GUSTAFSSON, A., ALFREDSSON, M., OUACHA, A., A Tunable Active MMIC Filter for On-Chip X-Band Radar Receiver Front-Ends, Microwave Symposium Digest, 2002 IEEE Mit-S International, Volume 3, 2-7 June 2002, pages 1907 - 1910.	

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 808. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

Examiner Signature

Date Considered